

Abstract

The invention starts with a windshield wiper device (10), in particular for a motor vehicle, comprising at least one driving element (16) that can be fastened to the motor vehicle, at least two essentially elongate fastening elements (22, 48) which are disposed in an axially rigid manner and are able to engage in receptacles (24, 46) of the motor vehicle, and at least one damping element (28, 60) for damping mechanical vibrations. It is proposed that the driving element (16) has a driven shaft (44) and the fastening elements (22, 48) are positioned such that the driving element (16) can be fastened by being rotated around the driven shaft (44) or an axis that runs essentially parallel thereto. (Fig. 1)